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**Certificate**

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**of Correction**

From: Ronald D. Faggetter

Your file no.: Patent No. 6,859,141  
Application No. 09/456,567

Date: January 18, 2006

Reply to Toronto file no.: 91436-188 RDF

Time:

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1. Request for Certificate of Correction.
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IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

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In re the application of:	)	Confirmation No. 6619
	)	
Andre J. Van Schyndel et al.	)	Group Art Unit: 2632
	)	
U.S. Patent No. 6,859,141	)	Examiner: Benjamin C. Lee
(Application No. 09/456,567)	)	
	)	Attorney Docket: 91436-188
Issued: February 22, 2005	)	
	)	
For: ELECTRIC FIELD PROXIMITY	)	
DETECTOR FOR FLOATING AND)	)	
GROUND TARGETS	)	

JAN 18 2006

REQUEST FOR CERTIFICATE OF CORRECTION

The Commissioner for Patents  
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I hereby certify that this correspondence is being facsimile transmitted to the Patent and Trademark Office Fax No. 571-273-8300 on <u>January 18, 2006</u> .	
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Ronald D. Faggetter (Reg. No. 33,345)	
Typed or printed name of person signing this certificate	

Dear Sir:

We enclose a form of Certificate of Correction, which we ask be recorded against the above patent. The errors related in the form arose in the Patent Office and are believed to be material errors.

We look forward to receiving the Certificate of Correction.

Respectfully submitted,



Ronald D. Faggetter  
Registration No. 33,345

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January 18, 2006  
Encl.  
(91436-188 RDF/jbs)

JAN 20 2006

PTO/SB/44 (04-05)

Approved for use through 04/30/2007. OMB 0851-0033

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(Also Form PTO-1050)

## UNITED STATES PATENT AND TRADEMARK OFFICE CERTIFICATE OF CORRECTION

Page 1 of 1

PATENT NO. : 6,859,141  
APPLICATION NO.: 09/456,567  
ISSUE DATE : February 22, 2005  
INVENTOR(S) : Andre J. Van Schyndel et al.

It is certified that an error appears or errors appear in the above-identified patent and that said Letters Patent is hereby corrected as shown below:

### Column 11

Claim 1, Line 20, replace "object a signal received by said receiving electrode des at" with --object, a signal received by said receiving electrode decreases.--

Claim 2, Line 25, replace "coupled to the committing electrode" with --coupled to the transmitting electrode--

### Column 12

Claim 17, Line 37, replace "first and electrode" with --first ground electrode--

Claim 19, Line 49, replace "of claim 18, each of said" with --of claim 18, wherein each of said--

Claim 21, Line 57, replace "isolated from said transmitting electrode" with --insulated from said transmitting electrode--

Claim 22, Line 61, replace "electrode is said sounding," with --electrode is said surrounding.--

Claim 23, Line 63, replace "electrode field proximity" with --electric field proximity--

### Column 13

Claim 23, Line 4, replace "circuit ground electro decreases" with --circuit ground electrode decreases--

Claim 24, Line 13, replace "material, and, and the other" with --material, and the other--

Claim 25, Line 20, replace "circular annular rin of conductive material interposed between" with --circular annular ring of conductive material interposed between.--

Claim 26, Line 23, replace "claim 25, when said at least one ground" with --claim 25, wherein said at least one ground--

### Column 14

Claim 28, Line 1, replace "The or of claim 27, wherein the first ground electrode and electrode ground electrode" with --The sensor of claim 27, wherein the first ground electrode and second ground electrode--

Claim 30, Line 8, replace "The seer of claim 25," with --The sensor of claim 25-- of coupled to the transmitting electrode--

Claim 31, Line 24, replace "impedance to circuit around" with --impedance to circuit ground--

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438 University Avenue, Suite 1500, Box 111

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